

ABSTRACT

The present invention relates to a method for transferring at least one element from a donor substrate to a target substrate (40). According to the invention, an element to be transferred is made
5 integral with a handle substrate (30) through the intermediary of a layer of glue (32) capable of being degraded and in which degradation of the glue layer is carried out during a step for freeing the element to be transferred.

10 Application to the transfer of components.

Figure 5.